Satellite Loudspeaker Stand Kit

Introduction

Thank you for purchasing this Sunfire loudspeaker stand. It has been designed as a perfect match for the CRM-2 satellite loudspeakers – following the cabinet's taper and producing an elegant, one-piece look. A high-gloss lacquered base and column ensures that form meets function. This guide shows you how to assemble the stand and mount the CRM-2. Please read the CRM-2 User's Manual for further details of these loudspeakers, including location, operation and features. Please note that the CRM-2 is sold separately.

Assembly overview

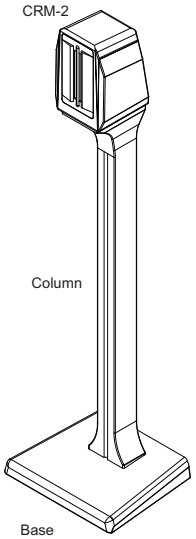
The column is attached to the base using four Allen screws supplied. The CRM-2 loudspeaker has an adapter plate that lines up with a keyhole bracket in the column, and the loudspeaker is held in place by two locking screws. Speaker wires are neatly hidden within the column and exit from the base. Four rubber screw-on feet are supplied to fit on the base.

Unpacking

Your stand kit should reach you in perfect condition. If you do notice any shipping damage, please contact Sunfire immediately. Make sure that you keep your sales receipt. It is the only way to establish the duration of your Limited Warranty.

Contents of each stand kit

- Base
- Column
- Speaker Adapter Plate
- 4 Allen screws for attaching the column to the base
- 1 Allen screw for attaching your CRM-2 satellite loudspeaker to the speaker adapter plate
- 2 Allen screws for attaching the speaker adapter plate to the column
- Allen wrench
- 4 screw-on spikes, 4 screw-on rubber feet, with wrench



Stand Assembly

Tools required:

• Allen wrench supplied

Preliminary steps:

• Run the loudspeaker cables to each location, so these can be fitted to the loudspeaker during the assembly of the stand.

• Unpack your CRM-2 loudspeaker, and get it ready for use.

• Refer to the CRM-2 owner's manual to determine the optimum placement of your loudspeakers.

• Alternatively, you can just assemble the column to the base by following steps 1 through 5 below, and add the loudspeaker and speaker wires later.

Procedure:

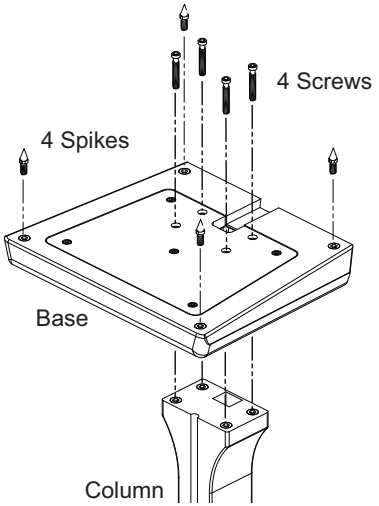
1. Place the column on the floor with the top side face down on the floor.

2. Place the stand base onto the column.

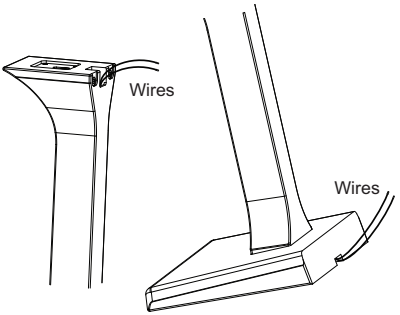
3. Make sure the column is locked in the stand base.

4. Using the four supplied screws, attach the stand base to the column.

5. Fit the four rubber feet (or spikes) to the base, and tighten with the supplied wrench.

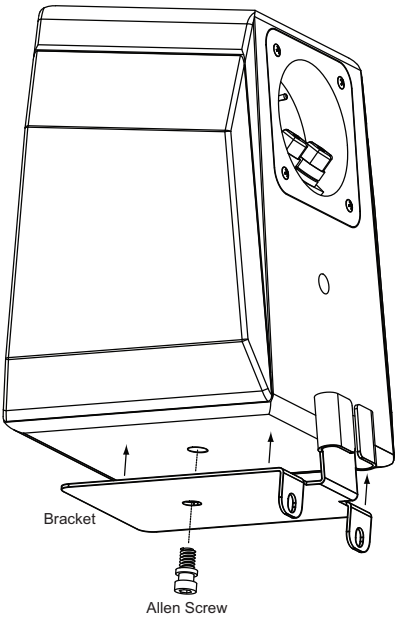


6. Feed the speaker wires through the base until they can be gently pulled through the rectangular hole near the top of the column.

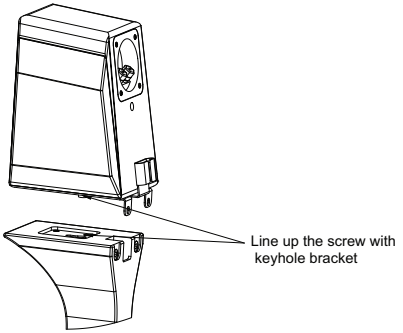


7. Line up the adapter plate with the CRM speaker making sure the hole on the bottom of the speaker lines up with the center hole on the adapter plate.

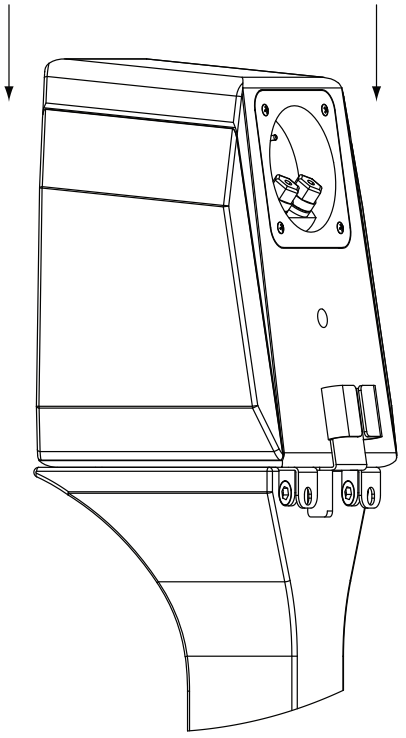
8. Attach the adapter plate to the CRM speaker using the included Allen head screw.



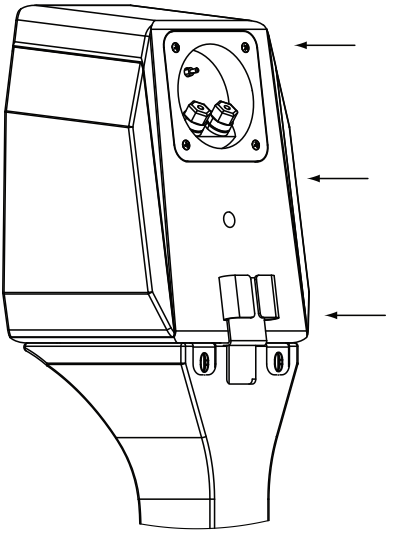
9. Line up the screw on the adapter plate with the keyhole lock on the column.



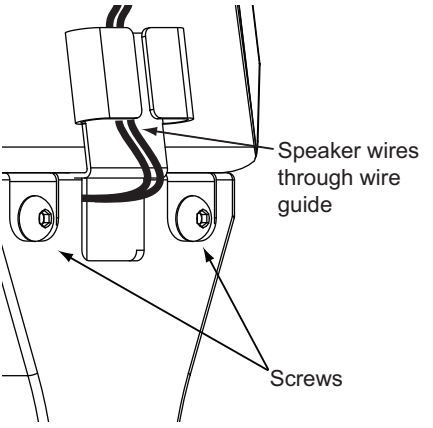
10. Place the speaker adapter plate assembly onto the column.



7. Slide the speaker adapter plate assembly forward in the keyhole to secure it in place



8. Using the two Allen screws, secure the speaker to the stand. Thread the speaker wires through the wire guide channel.



The loudspeaker binding post accept bare wire, pins, spades, single and dual-banana plugs.

Always use high quality connections and speaker wires, and make sure there are no loose fittings or stray wire strands. Connect the positive speaker-level output of your power amplifier or receiver to the positive (red) input of the loudspeaker.

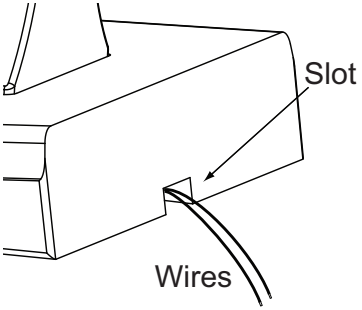
Connect the negative speaker-level output of your power amplifier or receiver to the negative (black) input of the loud speaker.

Make sure that the positive and negative connections do not touch, or this may damage your your power amplifier. Gently pull on the wires to make sure they make a secure connection.

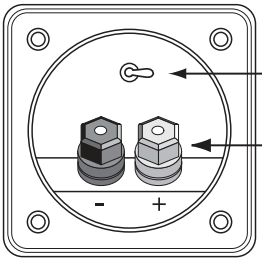
If you have banana-type connectors on your speaker wire, tighten the binding post before inserting.

On the binding post cup located on the rear of the CRM-2 is the Boundary Compensation Switch. This switch compensates for the bass and mid-bass loading that occurs when a loudspeaker is wall mounted, compared to when it is placed away from a wall. Switch it to the right when the CRM-2 is used with the CRM Stand Kit.

9. Move the loudspeaker/stand assembly into position in your room. Make sure that the speaker wires pass through the slot in the base when you set it down.



10. Test that the loudspeaker is working correctly. If your home theater processor or receiver has a test tone system, try sending test tones through all of the loudspeakers in your system to check for correct operation.



Boundary Compensation Switch

Binding Post

Binding Post Cup

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